

WHAT IS CLAIMED IS:

- $\frac{H}{63}$ 1. A fingernail marking drill bit used in combination with a motorized handset, the drill bit comprising:
- (a) a shank having a proximal end and a distal end;
 - (b) a first circular blade attached at its center to the distal end;
 - (c) a second circular blade attached at its center to the shank between the first blade and the proximal end; and
 - (d) a gauging segment defined by the distance along the shank between the first blade and the second blade, wherein the gauging segment may be used to determine the length of a french manicure.
- $\frac{1}{68}$ 2. The fingernail marking drill bit of claim 1 wherein the shank has a diameter of one-eighth inch.
- $\frac{1}{32}$ 3. The fingernail marking drill bit of claim 1 wherein the shank has a diameter of three-thirty-seconds inch.
- $\frac{1}{8}$ 4. The fingernail marking drill bit of claim 1 wherein the gauging segment has a length of one-eighth inch.
- $\frac{1}{4}$ 5. The fingernail marking drill bit of claim 1 wherein the gauging segment has a length of one-quarter inch.
- $\frac{1}{2}$ 6. The fingernail marking drill bit of claim 1 wherein the gauging segment has a length of one-half inch.
7. The fingernail marking drill bit of claim 1 wherein a first circular stop having a smaller diameter than the first blade is attached to the shank at the center of the first circular stop adjacent to the first blade, such that the first circular stop limits the depth of penetration of the first blade.
8. The fingernail marking drill bit of claim 1 wherein a second circular stop having a smaller diameter than the second blade is attached to the shank at the center of the second circular stop adjacent to the second blade, such that the second circular stop limits the depth of penetration of the second blade.
9. A fingernail marking drill bit used in combination with a motorized handset, the drill bit comprising:
- (a) a shank having a proximal end and a distal end;
 - (b) a first circular blade configured from the shank at the distal end,

- (c) a second circular blade configured from the shank between the first blade and the proximal end; and
- (d) a gauging segment defined by the distance along the shank between the first blade and the second blade, wherein the gauging segment may be used to determine the length of a french manicure.

10. A fingernail marking drill bit used in combination with a motorized handset, the drill bit comprising:

- (a) a shank having a proximal end and a distal end, the shank having a longitudinal axis defined by the proximal end and distal end;
- (b) a barrel, having a central axis, the barrel extending from the distal end of the shank, the central axis coinciding with the longitudinal axis of the shank, the barrel further having a top and a bottom, the bottom of the barrel adjacent to the distal end of the shank;
- (c) a first circular blade comprising a first scribing surface fashioned at the top of the barrel, and a second blade comprising a second scribing surface fashioned at the bottom of the barrel;
- (d) a gauging segment defined by the axial distance between the first blade and the second blade, wherein the gauging segment may be used to determine the length of a french manicure.

11. The fingernail marking drill bit of claim 10 wherein a first circular stop is fashioned circumferentially at the top of the barrel adjacent to the first blade, the first circular stop having a smaller diameter than the first blade, such that the first circular stop limits the depth of penetration of the first blade.

12. The fingernail marking drill bit of claim 10 wherein a second circular stop is fashioned circumferentially at the bottom of the barrel adjacent to the second blade, the second circular stop having a smaller diameter than the second blade, such that the second circular stop limits the depth of penetration of the second blade.

13. The fingernail marking drill bit of claim 10 wherein the barrel has the shape of a hyperboloid.

14. The fingernail marking drill of claim 10 wherein the first scribing surface and second scribing surface each comprise a knurled edge.

15. A method of doing a french manicure to a fingernail having an existing artificial

fingernail enhancement, comprising the steps of:

- (a) determining the location of a natural smile line underneath an existing nail enhancement;
- (b) placing a drill bit used in combination with a motorized handset on the nail enhancement, the drill bit comprising:
 - (i) a shank having a proximal end and a distal end;
 - (ii) a barrel, having a central axis, extending from the distal end of the shank, the central axis coinciding with the longitudinal axis of the shank, the barrel further having a top and a bottom, the bottom of the barrel adjacent to the distal end of the shank;
 - (iii) a first circular blade fashioned at the top of the barrel, and a second circular blade fashioned at the bottom of the barrel;
 - (iv) a gauging segment defined by the axial distance along the barrel between the first blade and the second blade, wherein the gauging segment may be used to determine the length of a french manicure.
- (c) orienting the first blade so that it is aligned above and generally parallel to the natural smile line;
- (d) scribing a first mark with the first blade and a second mark with the second blade in the nail enhancement by activating the motorized handset;
- (e) trimming the nail enhancement so that the point of the new tip is located at the second mark;
- (f) backfilling the nail enhancement with backfill material;
- (g) applying a first color from the first mark to the tip; and
- (h) applying a second color, contrasting with the first color, to the portion of the nail enhancement between the first mark to the cuticle.

16. The method of claim 15 wherein the first color and second color are an acrylic.

17. The method of claim 15 wherein the first color and second color are a gel.

18. A method of doing a french manicure to a fingernail having an existing artificial fingernail enhancement, comprising the steps of:

- (a) using a guide to determine the position on the fingernail to place a drill bit used in combination with a motorized handset, the guide comprising an arcuate member having two ends, the free end and the attaching end, the

attaching end having fastening means for attaching the guide to the motorized handset, the length between the free end and the attaching end defining a fixed distance placement of the drill bit on the fingernail;

- (b) placing a drill bit on the fingernail according to the position indicated by the guide, the drill bit comprising:
- (i) a shank having a proximal end and a distal end;
 - (ii) a barrel, having a central axis, extending from the distal end of the shank, the central axis coinciding with the longitudinal axis of the shank, the barrel further having a top and a bottom, the bottom of the barrel adjacent to the distal end of the shank;
 - (iii) a first blade fashioned at the top of the barrel, and a second blade fashioned at the bottom of the barrel;
 - (iv) a gauging segment defined by the axial distance along the barrel between the first blade and the second blade, wherein the gauging segment may be used to determine the length of a french manicure.
- (c) scribing a first mark with the first blade and a second mark with the second blade in the fingernail by activating the motorized handset;
- (d) trimming the fingernail so that the point of the new tip is located at the second mark;
- (e) backfilling the fingernail with backfill material;
- (f) applying a first color from the first mark to the tip; and
- (g) applying a second color, contrasting with the first color, to the portion of the fingernail between the first mark to the cuticle. scribing marks in the fingernail by activating the motorized handset;

19. The method of claim 18 wherein the first color and second color are an acrylic.

20. The method of claim 18 wherein the first color and second color are a gel.